CERTIFICATE OF ANALYSIS

Milbank Manufacturing Company
1400 E. Havens
P.O. Box 754
Kokomo, IN 46903-0754
Attn: Ronda S. Yeakley

Purchase Order: 206941
Invoice Number:

Order #: 98-01-525
Date: 01/28/98 14:09
Work ID: Effluent Water Composite
Date Received: 01/23/98
Date Completed: 01/28/98

Client Code: MILBANK_MFG

SAMPLE IDENTIFICATION

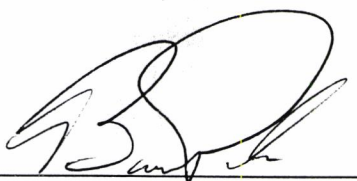| Sample Number	Sample Description	Sample Number	Sample Description
01	Effluent Water Composite		

This report may not be reproduced except in full, without the
written approval of the laboratory. All results relate only
to the items tested.
This report contains a total number of pages: 02

_____
Certified By

Astbury Water Technology, Inc.

ENVIRONMENTAL SERVICES
5933 WEST 71ST STREET   INDIANAPOLIS, INDIANA 46278
A Member of THE ASTBURY GROUP

PHONE (317) 290-1471
FAX (317) 290-1670

MIL0004972

Sample: 01AW Effluent Water Composite   Collected: 01/22/98 Category: WATER

Test Description	Result	Limit	Units	Analyzed	By
Iron, ICAPES	0.196	0.010	mg/L	01/28/98	JAR
Lead, ICAPES	<0.040	0.040	mg/L	01/28/98	JAR
Silver, ICAPES	<0.010	0.010	mg/L	01/28/98	JAR
Zinc, ICAPES	1.070	0.010	mg/L	01/28/98	JAR

Astbury Water Technology, Inc.

ENVIRONMENTAL SERVICES
5933 WEST 71ST STREET   INDIANAPOLIS, INDIANA 46278

A Member of THE ASTBURY GROUP

PHONE (317) 290-1471
FAX (317) 290-1670

ESG Laboratories

5933 West 71" Street • Indianapolis, IN 46278

Phone (317) 290-1471 • Fax (317) 290-1670

FEB 2 1998

CHAIN OF CUSTODY RECORD

						Total Number of Containers	Filtered (Y or N) Preserv. Code Analyses AG, Flphl, 2u										Preservation Codes: A = Acid B = Base C = Cool 4°
Client Name: Milbank MFG					**ESG Work Order #:** 9801525													
Project No:				**Project Name:**														
Sampler(s) Signature: Kurt E Pile																		
Stat.No	DATE	TIME	COMP	GRAB	STATION LOCATION ID													Comments
	1-22-98	73⁰⁰	x		Effluent pit	1	7											

Relinquished By: Kurt E Pile	Date / Time 11⁴² 1-23-98	Received By: Inesa Byo	Date / Time 1/23 11:00	Additional Information:
Relinquished By:	Date / Time	Received By:	Date / Time	Turn Around Time: Normal ☐ Rush ☐ Report Due:_____
				Are samples suspected to be: Flammable ☐ Corrosive ☐ Toxic ☐
Relinquished By:	Date / Time	Received By:	Date / Time	Were samples received intact and properly preserved? Yes ☐ No ☐
				Temp. Blank _____ °C

kmg\newcoc\xls

MIL0004974